

1	<b>INCLUDING TURNTABLE FOR LOAD, E.G., FOR SEMITRAILER</b>	29.1	....Higher level deck positioned, then sustained by power cylinder
2	<b>PARTICULAR ARTICLE ACCOMMODATION</b>	30	...Wheel cradle, chock, or well
3	.Wheeled vehicle	31	.Grouped
4	..Four-wheeled vehicle accommodation	32	..Group of articles which are, predominantly, regularly contoured; i.e., are rodlike, panel shaped, blocks, or analogous forms
5	...Overturned or on-edge vehicle arrangement	33	...Articles with protuberance or flange
6	....Ramp becomes vehicle sustainer	34	...Grouped by load binder or press means
7	...Vehicle retainer*	35	....Grouped together with on-and- off base
8	....Multipositionable; i.e., along array strip or track	36	....Cylindrical article group
9	.....Wheel, hub, or axle retainer*	37	.....Log load
10	.....Tiedown*	38	....Press
11	.....Tiedown*	39	.....Including spacer
12	.....Including force-multiplying takeup or tensioning means	40	.....Between groups
13	....In arrangement in which the vehicle end, at least, is raised to hood section height	41	....Including angle overlay, e.g., corner guard
14	.....Elevatable deck suspended from hoist line	42	...Cylindrical article group
15	.....Lift simultaneously erects pivoted prop	43	..Vehicle body part group
16	.....Including wheel-straddling member which is a retainer* or retainer* adjunct	44	.Accommodation of article which is massive relative to freight carrier
17	.....Including suspended retainer* member or prop	45	..Stowed as bridge between trucks or across cars or on drop- center (schnabel type) car
18	.....Retainer* arm or prop extending from freight carrier wall	46	.On supporting on-and-off base
19	....For wheel, hub, or axle shaft	47	.Cylindrical article accommodation
20	.....Wheel wraparound*	48	..Rigid retainer* acting as, or retentively contacting a core or hub
21	.....(Load lashing retainer)*	49	..Cradle or chock
22	.....Hub or axle shaft retainer*	50	...And wraparound* lashing
23	....Tiedown*	51	<b>DRAFT (INCLUDING PUSHED) FREIGHT CARRIER, E.G., WAGON, HAND TRUCK</b>
24	...Raised vehicle arrangement	52	<b>LOAD BEARER ACCOMMODATION</b>
24.1	....Including above-cab stowage	53	.Stowed as bridge between trucks
25	....Interrupted or recessed wheel support	54	.Diverse load accommodation, e.g., convertible between semitrailer and container accommodation
26	....Multilevel deck; i.e., four- wheel support	55	..Retainer including load lashing anchor capability
27	.....Including interdeck transfer way	56	.Semitrailer accommodation
28	.....On dropped-center car	57	..Fore-and-aft accommodation
28.1	.....On dropped section freight carrier	58	..Collapsible and erectable stand
29	.....Vertically swingable from hinge at freight carrier wall	59	...Tractor operated

60	....Cushioned	91	..Pin-socket accommodation
61	...Jack screw erected	92	.Rollerway
62	...(Fore-and-aft direction slide cushioning means)*	93	.Drop side car, side converts to ramp
63	...Cushioned cylinder strut	94	.Load bearer abutment
64	...King pin latch	95	..Between load bearer units
65	..Accommodation means conforms to wheel sidewall during guidance or rest condition, e.g., rub rail or wheel well	96	<b>LOAD LASHING RETAINER OR LOAD LASHING ADJUNCT</b>
66	.Wheeled load bearer accommodation	97	.Wraparound
67	..Including wheel guide	98	..Method
68	.Accommodation of rigid wall container for bulk material	99	..Including angular surface guard, e.g., edge-around
69	.Load bearer tripped retainer*	100	..Including tightener or tensioner
70	..Retainer* mounted on (corner pedestal)*	101	.Anchor
71	.Corner pedestal	102	..Multipurpose, e.g., combined, convertible
72	..Vertically displaceable, e.g., on horizontal axis	103	..Including winch or tensioner
73	...Including male-female retainer*	104	..Track-guided anchor
74	....Mounted on pedestal which is also slidable along track	105	...Anchor-admitting cross-slotted track
75	...And slidable along track	106	..Mounted on exposed and bordering structural member
76	..Including male-female retainer*	107	...Project-retract (tie piece)*
77	.Retainer	108	...In exposed array therealong
78	..Multiunit retainer	109	....And inboard-mounted anchor, e.g., recessed in car facing
79	...Oppositely directed latch pair to retain contiguous load bearers	110	....Atop wall of open top freight carrier, e.g., bulb-angle mounted
80	..Load bearer understructure retention, e.g., leg engaging	111	..Project-retract (tie piece)*
81	...By insertion of completely separable retainer, e.g., bolt, through aligned apertures	112	..Recessed in car facing
82	..Twist lock	113	...Recessed anchor array
83	...Project-retract mounting	114	....Of attached (tie pieces)*, e.g., welded
84	..Load bearer mounts active retainer received by static freight carrier keeper	115	..Array strip or formation
85	..Load bearer (load lashing retainer)*	116	..Including mounting means for facile assembly or removal of (tie piece)*
86	..Including load bearer cushioning means	117	<b>YIELDABLE BRACE</b>
87	.Cushioned accommodation	118	.Panel
88	...(Fore-and-aft direction slide cushioning means)*	119	..Inflated or inflatable
89	.Wall-to-wall socket-entering load bearer	120	<b>RIGID MEMBERS RETAINER, E.G., WRAPAROUND TYPE</b>
90	.Load bearer accommodation by underside socketing	121	<b>LOAD BRACING MEANS</b>
		122	.Bifacial brace
		123	..Squeeze
		124	...Powered or pressurized
		125	....Intervening squeeze bag
		126	...Track guided
		127	.Brace panel with wall-to-lading adjustment means

128	..Forcing, e.g., motorized, pressurized, or adjusted by force-multiply means	<b><u>FOREIGN ART COLLECTIONS</u></b>
129	.Panel or frame, wall-to-wall	FOR <b>CLASS-RELATED FOREIGN DOCUMENTS</b>
130	..Track mounted	
131	...Wall-to-wall pair, oppositely swinging	
132	...Including pin-in-aperture latch	
133	....Track is apertured to define both (a) a sprocket wheel rack, and (b) a series of latch pin receivers	
134	.....Gang-operated latch pins	
135	....Panel movable to out-of-way position	
136	.....Winched	
137	....Gang-operated latch pins	
138	.....Including pin which latches into track aperture	
139	....Track is apertured to receive latch pin	
140	..Deployed structure or comprising individually installed parts	
141	...Latched to side wall aperture or slot	
142	..Having aperture-entering latch pin	
143	.Brace bar, wall-to-wall	
144	..Aperture-entering wall-to-wall connection at the end	
145	...Axially adjustable toward wall, e.g., telescopic	
146	....Axially adjustable end fitting, with pivoted aperture-entering part	
147	.....Aperture-entering duo	
148	....Axially adjustable end fitting has integral aperture- entering part and pivotally mounted cooperating latch part	
149	....Spring biased	
150	..Track mounted, for slidable adjustment along the car wall	
151	..Wall-to-wall force fit; or having wall piercing end	
152	..Brace bar receiver	
153	.Brace post	
154	.Honeycomb	
155	.Edge-around dunnage brace	
156	<b>MISCELLANEOUS</b>	

